112

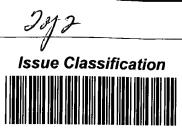
Issue Classification



Application No.	Applicant(s)	
09/980,282	MEINANDER, PAUL	
Examiner	Art Unit	

			José A F	ortuna		1731			
· 0.		IS	SUE C	LASSIF	ICATIO	N			
	ORIGINAL					SS REFEREN	CE(S)		
CLASS	SUBCLASS	CLASS			UBCLASS (C	NE SUBCLAS	S PER BLOC	K)	
162	189	162	190	55	264				
INTERNATIO	NAL CLASSIFICATION	55	409	459.1			9.1		
B 0 1	D 19/00	95	261				* 1		
B 0 4	в 1/00	96	167	195	208				
D 2 1	5/26	210	218		2 1 2 3				1 4
F 0 4	7/04	415	169.1						
	1	417	900		X			1 12 12 12	
(Assi:	stant Examiner) (Date	a) /24		José A. I	ortuna F	m Hallor		Claims Allo	O.G. Print Fig.
	renumbered in the	Date)		mary Examiner	(D	cpa		1	R.1.47
Final Original	Final	Final	Original	Final	Eisa	Original	Final	Original	Final Original

Claims renumbered in the same order as presented by applicant																	<b>—</b>			
1	Jaims	renur											PA	1,947	□ T.	.D.		☐ R.1.4		
Final	Original	, ,	Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original	
1	1			31	- 1		61			91			121	4		151			181	
2	2		L	32	F. 9		62			92			122	2 1 1		152			182	
3	3			33			63			93	- 1		123			153	1		183	
	4			34			64			94			124			154	, ,		184	
5	5	1		35			65			95			125	. *. *		155			185	
6	6			36			66			96			126			156			186	
7	7			37			67			97			127			157			187	
8,	8			38			68			98			128	. 57		158			188	
9	9			39	- 4		69	4		99			129			159			189	
10	10			40			70			100			130	* t _ t		160			190	
- 11	11	·		41			71			101	-		131			161	. 1		191	
12	12			42			72			102			132		-	162			192	
13	13			43			73			103			133	8 1011		163	1 1		193	
14	14			44			74		•	104			134			164	1		194	
12	15_			45			75	. V		105	*		135	1 1 5		165			195	
16	16			46			76			106			136			166			196	
17	17			47	,		77			107			137	* .		167			197	
19	18			48			78			108			138			168			198	
20	19			49			79	3		109	0 11		139			169			199	
18	20			50			80			110	114	_	140			170			200	
	21			51			81			111			141	-		171			201	
	22			52			82	*		112			142			172			202	
	23	167		53			83			113			143			173			203	
	24			54	- 1		84			114	-1/2		144	4		174			204	
	25			55			85			115			145			175			205	
	26			56	-		86			116			146			176			206	
	27			57			87			117			147	-,		177			207	
	28	A 2 ;		58	1		88	115,12		118	11.		148			178		0	208	
	29			59			89			119			149	. [		179			209	
	30		,	60			90	-		120			150	Ī		180			210	



Application No.	Applicant(s)	
09/980,282	MEINANDER, PAUL	
Examiner	Art Unit	

1 / 8 8 /					<b> </b>	Jos	sé A F	ortun	а			1731		_						
				-	ĪŞ	SSU	E C	LAS	SIF	ICA'	TIO	N								
ORIGINAL							CROSS REFERENCE(S)													
CLASS SUBCLASS CLASS						SUBCLASS (ONE SUBCLASS PER BLOCK)														
					494	g	000			i						-5		N. 142		
INTERNATIONAL CLASSIFICATION								The state of the s		1								380 ±		
		T	1				<u>-i</u>						<del> </del>	-		•	1			
			7		* t				11.	- *						<u> </u>				
		····	<i>'</i>		1 - 1	1	<del></del>	-		· ·	-04	*	-	4		* .	¥ 14.	2.3.5		
_	3 2 2 2 1	1			* 1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				1			21E 1	1	1 1 1		1		
		4 .	F	11			· :		1.1.3	1 10	-		-X 30-5	į.3°		it, izk.		1, 154		
			1				- E			- 100		chr. B	· *.			w n				
	Assistant E	xamine	er) ([	Date)										Total Claims Allowed: 20						
H(Legá	Il Instrume	<b>√</b> nts Exa	miner)	Dat	(74/ e)		(Prii	Jos mary Ex	1/1	ortur		7/20/07			).G. Claim( 1	(s)		D.G. nt Fig. 1		
Clai	ims renu	mbere	d in th	e san	ne orde	er as p	oresen	ited by	y appl	icant		PA		 ] T.[	 ).		□F	R.1.47		
Final	Original	Final	Original		Final	Original		Final	Original		Final	Original	i	Final	Original	-	Final	Original		
	11		241			271			301			331	-		361			391		
	12		242			272			302			332	1	$\overline{}$	362			392		
	13		243	91 %		273	1		303			333	1		363			393		
	14		244			274			304	*		334			364	*		394		
	15		245			275			305			335			365	,		395		
21	16		246	* -		276	11		306		İ	336	.0		366			396		

Fin	Origi	1	ij	Origi	·	Fin	Origir	.1	Fina	Origir		Fina	Origir		Fina	Origin		Fina	Origin
	211			241			271			301	-30	-	331			361			391
	212			242			272			302			332	- 0		362			392
	213	9 3 4		243	#1 y		273			303			333			363			393
	214			244			274			304			334			364			394
	215			245			275			305	*		335			365	F		395
	216			246			276			306			336			366	* 1		396
	217			247	- 1/2		277			307			337	0, 1		367	1		397
	218			248			278			308			338			368			398
	219			249			279			309			339		-	369			399
	220			250			280			310	* *		340	F		370			400
	221			251	÷		281	-70		311			341			371	1		401
	222			252	į.		282			312			342			372			402
	223	* *		253			283			313			343			373			403
	224	*		254	1.1		284			314			344	,		374			404
	225			255			285	50.		315			345	an g		375			405
	226			256			286			316			346	e e		376			406
	227			257			287	1 1 2		317	9.7.		347	9		377			407
	228	-)-		258			288	y 3		318			348			378	-		408
	229	8		259			289	- [		319			349		_	379	v-		409
	230			260			290			320			350			380			410
	231			261			291	Ē		321			351	, 4		381			411
	232			262			292			322			352			382	-		412
	233			263			293			323	- 1		353			383			413
	234	1		264			294			324			354			384			414
	235	0		265			295			325			355			385			415
	236			266			296	i		326	· . · [		356	- 1		386			416
	237			267			297			327			357			387			417
	238			268			298			328	ا ب		358	0		388		$\neg \neg$	418
	239			269			299	8		329			359			389			419
	240			270			300			330			360			390			420